

75. (Amended) A cell containing a DNA construct encoding a ubiquitin fusion protein [of] as described in Claim[s] [1] 2, [20] 21, [41] 42 or [58] 59.

81. (Amended) A ubiquitin fusion protein comprising [ubiquitin having] the peptide listed in SEQ ID NO: 34 [QHWSYGLRPGQHWSYGLRPGQHWSYGLRPGQHWSYGLRPGC] fused via its N terminus to the C-terminal residue of ubiquitin, the ubiquitin fusion protein being cleavable by a ubiquitin-specific protease.

82. (Amended) The ubiquitin fusion protein of Claim 81 conjugated to an immunogenic carrier protein.

83. (Amended) A ubiquitin fusion protein comprising [ubiquitin having] the peptide listed in SEQ ID NO: 35 [QHWSYGLRPGQHWSYGLRPGQHWSYGLRPGQNWSYGLRPG] fused via its N terminus to the C-terminal residue of ubiquitin, the ubiquitin moiety being modified such that the ubiquitin fusion protein is non-cleavable by a ubiquitin-specific protease.

In the Specification:

On page 6, line 23, after "segments" please delete the following phrase, "referred to in items a) and b) of the preceding paragraph".

On page 38, line 5, after "As shown in Table" please delete "3" and insert --2--.

On page 38, line 10, after "In Table", please delete "3" and insert --2--.

On page 38, line 16, after "are shown below in Table", please delete "3" and insert --2--.